	010				<u> </u>
		Appli	cation No.	Applicant(s)	
-	Office Action Summery 29 201	10/79 5 Exam	90,437	KHALILI, DAVOO	DD (Fin
		·		Art Unit	
*.	The MAILING DATE of this communication		A. Ward	2875	ddross
Period fo		uppouro o	i uic cover since	with the correspondence a	duress
VVHIC - Exte after - If NC - Failt Any	ORTENED STATUTORY PERIOD FOR RICHEVER IS LONGER, FROM THE MAILIN nsions of time may be available under the provisions of 37 CF SIX (6) MONTHS from the mailing date of this communication period for reply is specified above, the maximum statutory pure to reply within the set or extended period for reply will, by periody received by the Office later than three months after the ed patent term adjustment. See 37 CFR 1.704(b).	G DATE OF TR. 1.136(a). In the control of the contr	F THIS COMMU no event, however, ma and will expire SIX (6) No ne application to become	NICATION. y a reply be timely filed MONTHS from the mailing date of this e ABANDONED (35 U.S.C. § 133).	
Status					
1)⊠	Responsive to communication(s) filed on 2	23 Februar	<u>/ 2004</u> .		
2a)□					
3) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.					
Dienocit	ion of Claims			·	-
• •		lination			
4)⊠ Claim(s) <u>1 and 2</u> is/are pending in the application. 4a) Of the above claim(s) is/are withdrawn from consideration.					
5) Claim(s) is/are allowed.					
6)⊠ Claim(s) <u>1 and 2</u> is/are rejected.					
•	Claim(s) 1 and 2 is/are objected to.				
8)□	Claim(s) are subject to restriction a	nd/or electi	on requirement.		
Annlicat	ion Papers		•		
	•	min o r		•	
9) The specification is objected to by the Examiner.					
10)⊠ The drawing(s) filed on <u>23 February 2004</u> is/are: a)□ accepted or b)⊠ objected to by the Examiner. Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).					
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).					
11) The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.					
Priority	under 35 U.S.C. § 119				·
•	Acknowledgment is made of a claim for for	eian priorit	v under 35 U.S.C	C. § 119(a)-(d) or (f).	
a) ☐ All b) ☐ Some * c) ☐ None of:					
-,	1. Certified copies of the priority docur	nents have	been received.		
	2. Certified copies of the priority docur			n Application No	
	3. Copies of the certified copies of the	priority dod	cuments have be	en received in this Nationa	ıl Stage
	application from the International Bu	ıreau (PCT	Rule 17.2(a)).		
* ;	See the attached detailed Office action for a	list of the	certified copies r	not received.	٠.,
٠	•		,		
		• •	•	•	
Attachmer	nt(s)				
1) Notice of References Cited (PTO-892) 4) Interview Summary (PTO-413)					
2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08) Paper No(s)/Mail Date Notice of Informal Patent Application (PTO-152)					
	mation Disclosure Statement(s) (P10-1449 of P10/5) er No(s)/Mail Date	J. 00)	6) Other:		•

To: U.S. Patent Office

Petition Dept.

Re: Application #10/790,437

Date: March 15, 2007

Dear Sir/Madam:

I am writing to ask for your help to revive my application for reconsideration of registration.

I was out of the country and I have no relative in USA. As a result I got my hands on the papers from patent office late. In regard to this patent I replied to the office by calling from China and sending my reply a few months late, but had no idea what else was needed. My reply was accurate to support the originality of my idea and particularity of the design and application.

However it is unfortunate that my patent application was abandoned.

My idea was perceived in 2001 and it uses 1.5/1.2 volt batteries for maximum usage since it works as the battery goes to as low as 0.8 volts. As a result the rechargeable batteries are the main factor here and the fact that maximum energy from battery is used before its replacement or recharge are unique to this patent application.

Considering my difficult situation in responding on time to the US patent office. I hope

Considering my difficult situation in responding on time to the US patent office, I hope you will give me a chance by reviving my application.

Sincerely,

Davood Khalili

P.O. Box 743 Santa Clara, CA 95052

Tel 408-246-2020

Tel in china 86-133916-33916

Date: March 15, 2007

Patent Application # 10/790,437

Inventor: Davood Khalili

Reply for Patent Application Question

The laser pointer patent application submitted by Davood Khalili was a result of work done in 2001 and the evidence was documented and witnessed and signed. In addition, the patent is different from other patents which have been filed by others because the Integrated Circuit chip and /or the circuitry used here allows the usage of rechargeable batteries (1.2 Volts) and it allows the device to operate at voltages (0.8) lower than any similar circuits and therefore it allows maximum juice to be used from a battery before it needs to disposed of or recharged. The intent of the application here is to use up most of the stored energy in a battery by having a circuit DC-DC converter that accepts inputs as low as 0.8 Volts. In this case rechargeable batteries and non-rechargeable batteries (1.5 Volt) can be efficiently used.